TAGGING
RECORDED
2390

2387

R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. DAY YEAR (9-14)	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	2387	032	02 06 74	28AT	3518	7527

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0008	07	—	07	043	N	E	10

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
1	CL	SA	S	FT	060	—	08	060

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	01200	—	—	—

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—	—	—

POSITION	LATITUDE	LONGITUDE	LORAN 3H4	LORAN 3L1	DEPTH fms	C/C	TIME ON STATION PO	TIME ON STATION DO
START	35° 18′	75° 27′	1061	4814	8		0825	0827
FINISH	35° 21′	75° 26′	1102	4818	7		PU 0927	ON 0932

LENGTH WARF	SHIFT RPM	PITCH	GEAR DATA:
100	1100/5 2	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

OBSERVATIONS

P. dentatus – 24

M. SPINATILIS - 1

ALOSA - NEGATIVE

7V-20

35-37

R/V DAN MOORE SPECIES LIST

STATION NUMBER 2387 DATE Feb. 6 19 74 IDENTIFIED BY BFH ABP

TAL CATCH WT. 1200± SUBSAMPLE WT. _____ NO. BASKETS 12

FF 1200 Crust – Moll – Other –

SPECIES	NUMBER	WEIGHT	DATA TAKEN *
P. dentatus	24	10	Combined w 2387-2390
Micropogon undulatus	Abund.	200	Small to Medium Fish
Cynoscion regalis	Common	50	Medium Fish
Leiostomus xanthurus	Abund.	100	Small Fish
Morone saxatilis	1	10	FL 786 ♀ eggs visible
Larimus fasciatus	1	<1	
Orthopristes chrysoptera	1	<1	
Lophius americana	2	25	
Squalus acanthias	Abund.	800	
Raja eglanteria	Comm.	25	
PARALICHTHIDS:	Positive		
ANADROMOUS:			

*Include type of data taken, i.e length, weight, scales, gonads, saved for identification, etc.

Striped Bass

	Station	Date	F.L. (cm)	Weight (lbs)	Sex	Scales	Age	Spawning Marks	Stage	SB #
cont	2391	2-7-74	64.0	—	♀	✓	9A+ = 10	—	II	50
	"	"	65.5	—	♀	✓	7A+ = 8	—	II	51
	"	"	65.4	—	♂	✓	7A+ = 8	—	II	52
	"	"	84.2	—	♀	✓	9A+ = 10	—	III	53
	"	"	49.3	—	♀	✓	6A+ = 7	—	I	54
	"	"	106.7	—	—	✓	15A = 15	—	III	55
	"	"	46.6	—	♀	✓	6A = 6	—	II	56
	"	"	70.5	—	♀	✓	7A = 7	—	III	57
	"	"	45.7	—	♂	✓	6A = 6	—	II	58
	"	"	59.5	—	♀	✓	7A+ = 8	—	II	59
	"	"	67.8	—	♀	✓	8A = 8	—	III	60
	"	"	77.0	—	♀	✓	10A+ = 11	—	III	61
	"	"	51.1	—	♀	✓	7A+ = 8	—	II	62
	"	"	65.0	—	♀	✓	6A+ = 7	—	II	63
	"	"	62.5	—	♀	✓	6A+ = 7	—	III ?	64
	"	"	55.5	—	♀	✓	7A+ = 8	—	II	65
	"	"	63.5	—	♀	✓	7A = 7	—	II	66
		22	1406.5							
	2387	2/6/74	78.6	—	♀	—	—	—	II	
	2392	2-7-74	57.2	—	♂	✓	7A = 7	—	I	67
	"	"	61.2	—	♀	✓	7A = 7	—	II	68
	"	"	85.0	—	—	✓	11A+ = 12	—	I	69
	"	"	81.0	—	—	✓	9A+ = 10	—	I	70
	"	"	52.9	—	♂	✓	6A+ = 7	—	I	71
	"	"	74.9	—	—	✓	7A+ = 8	—	I	72
	"	"	86.3	—	—	✓	11A = 11	—	I	73
	"	"	85.0	—	—	✓	9A = 9	—	I	74
	"	"	79.7	—	—	✓	9A = 9	—	I	75
	"	"	88.9	—	—	✓	9A = 9	—	I	76
	"	"	75.2	—	—	✓	7A+ = 8	—	I	77
	"	"	62.0	—	♀	✓	6A+ = 7	—	I	78
	"	"	52.0	—	♂	✓	5A+ = 6	—	I	79
		13	941.3							
	2394	2-7-74	75.2	—	♀	✓	8A = 8	—	II	80
	"	"	66.4	—	♀	✓	6A = 6	—	II	81
	"	"	52.8	—	♀	✓	5A+ = 6	—	II	82
	"	"	63.6	—	♀	✓	5A+ = 6	—	II	83
	"	"	80.5	—	♀	✓	8A = 8	—	III	84
	"	"	68.7	—	♀	✓	8A = 8	—	II	85
	"	"	53.1	—	♂	✓	6A+ = 7	—	I	86
	"	"	48.0	—	♂	✓	5A+ = 5	—	I	87
	"	"	73.6	—	♀	✓	8A = 8	—	II	88
	"	"	74.5	—	♂	✓	8A = 8	—	I	89
	"	"	59.8	—	♀	✓	6A = 6	—	I	90
	"	"	65.7 ✓	—	♀	✓	6A+ = 7	—	III	91
	"	"	57.6	—	♂	✓	5A+ = 6	—	I	92
	"	"	74.3	—	♀	✓	8A+ = 9	—	IV	93
	"	"	55.3	—	♂	✓	5A+ = 6	—	I	94
	"	"	52.5	—	♀	✓	5A+ = 6	—	I (Immat)	95
	"	"	76.0	—	♀	✓	8A = 8	—	II	96
	"	"	56.7	—	♀	✓	5A+ = 6	—	I (Immat)	97
	"	"	60.9	—	♀	✓	6A = 6	—	II	98
	"	20	1269.5	—	♂	✓	4A+ = 5	—	I	99

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